

**(R)-Chiral Halogenated Substituted N,N-Bis-Phenyl
Aminoalcohol Compounds Useful for Inhibiting Cholesteryl Ester
Transfer Protein Activity**

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Abstract

The invention relates to substituted aryl and heteroaryl (R)-Chiral Halogenated 1-Substitutedamino-(n+1)-Alkanol compounds useful as inhibitors of cholesteryl ester transfer protein (CETP; plasma lipid transfer protein-I) and 10 compounds, compositions and methods for treating atherosclerosis and other coronary artery diseases. Novel high yield, stereoselective processes for the preparation of the chiral substituted alkanol compounds from chiral and achiral intermediates are described. Preferred (R)-Chiral 1-Substitutedamino-(n+1)-Alkanol compounds are substituted (R)-Chiral N,N-bis-phenyl aminoalcohols. A 15 preferred specific (R)-Chiral N,N-bis-phenyl aminoalcohol is the compound:

